

Factoring Expressions Video Guide Lsn. 3.2Extension 7th Grade

Watch the Example 1 video and copy the work. (You may need to watch this more than once to understand the process.)

Now, apply that same process to this problem:

$$24r + 90$$

GCF of $24r$ and $90 =$

So...

Watch the Example 2 video and copy the work. (You should probably watch this one 2-3 times to really understand what is being demonstrated.)

Watch the Example 3 video and copy the work. (You should probably watch this one 2-3 times to really understand what is being demonstrated.)